

TEXT /

```
?show files; ds
File 15:ABI/Inform(R) 1971-2004/Mar 05
      (c) 2004 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2004/Mar 05
      (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
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File 275:Gale Group Computer DB(TM) 1983-2004/Mar 05
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File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 04
      (c) 2004 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 05
      (c) 2004 The Gale Group
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Set	Items	Description
S1	1994014	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	3888941	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	3888941	S2(5N) S2
S4	5242311	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	2963806	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	2301	S4(N) S5
S7	38689	S4 (5N) S5
S8	57	S6 (S) S3
S9	48	RD (unique items)
S10	1440	S7 (S) S3
S11	1158	RD (unique items)
S12	611	S7 (10N) S3
S13	0	HOW FILES
S14	262961	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	33100	S1(5N) S2
S16	7566	S15 AND S14
S17	7	S16 AND S6
S18	124	S16 AND S7
	?	

AD VERT

show files; ds
File 635:Business Dateline(R) 1985-2004/Mar 05
 (c) 2004 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2004/Mar 05
 (c) 2004 The Gale Group
File 387:The Denver Post 1994-2004/Mar 04
 (c) 2004 Denver Post
File 471:New York Times Fulltext 90-Day 2004/Mar 04
 (c) 2004 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
 (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2004/Mar 05
 (c) 2004 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2004/Mar 04
 (c) 2004 Detroit Free Press Inc.
File 631:Boston Globe 1980-2004/Mar 05
 (c) 2004 Boston Globe
File 633:Phil.Inquirer 1983-2004/Mar 03
 (c) 2004 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2004/Mar 05
 (c) 2004 Newsday Inc.
File 640:San Francisco Chronicle 1988-2004/Mar 05
 (c) 2004 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2004/Mar 04
 (c) 2004 Scripps Howard News
File 702:Miami Herald 1983-2004/Mar 04
 (c) 2004 The Miami Herald Publishing Co.
File 703:USA Today 1989-2004/Mar 04
 (c) 2004 USA Today
File 704:(Portland)The Oregonian 1989-2004/Mar 04
 (c) 2004 The Oregonian
File 713:Atlanta J/Const. 1989-2004/Mar 05
 (c) 2004 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2004/Mar 05
 (c) 2004 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2004/Mar 05
 (c) 2004 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2004/Mar 04
 (c) 2004 The Plain Dealer
File 735:St. Petersburg Times 1989- 2004/Mar 04
 (c) 2004 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2004/Mar 05
 (c) 2004 Financial Times Ltd
File 477:Irish Times 1999-2004/Mar 05
 (c) 2004 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2004/Mar 04
 (c) 2004 Times Newspapers
File 711:Independent(London) Sep 1988-2004/Mar 05
 (c) 2004 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2004/Mar 05
 (c) 2004 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2004/Feb 26
 (c) 2004

Set	Items	Description
S1	998919	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	3314733	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	3314733	S2(5N) S2
S4	3107136	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	3833394	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	1286	S4(N) S5
S7	23902	S4 (5N) S5
S8	40	S6 (S) S3
S9	40	RD (unique items)
S10	618	S7 (S) S3
S11	612	RD (unique items)

S12 347 S7 (10N) S3
S13 0 HOW FILES
S14 76952 S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE--
COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD
OR ADDING OR ADDED OR ADDITION?)
S15 8249 S1(5N) S2
S16 459 S15 AND S14 ,
S17 1 S16 AND S6 ,
S18 6 S16 AND S7 ,
?save temp adcam4
Temp SearchSave "TDADCAM4" stored
?

MATCH TEXT

?show files; ds
File 625:American Banker Publications 1981-2004/Mar 05
 (c) 2004 American Banker
File 268:Banking Info Source 1981-2004/Feb W4
 (c) 2004 ProQuest Info&Learning
File 626:Bond Buyer Full Text 1981-2004/Mar 05
 (c) 2004 Bond Buyer
File 267:Finance & Banking Newsletters 2004/Mar 03
 (c) 2004 The Dialog Corp.

Set	Items	Description
S1	66798	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	80927	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	80927	S2(5N) S2
S4	229127	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	106726	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	74	S4 (N) S5
S7	1412	S4 (5N) S5
S8	2	S6 (S) S3
S9	2	RD (unique items)
S10	64	S7 (S) S3
S11	64	RD (unique items)
S12	18	S7 (10N) S3
S13	0	HOW FILES
S14	3329	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	516	S1(5N) S2
S16	85	S15 AND S14
S17	0	S16 AND S6
<u>S18</u>	1	S16 AND S7
	?	

F TEXT 2

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?show files; ds
File 9:Business & Industry (R) Jul/1994-2004/Mar 04
      (c) 2004 Resp. DB Svcs.
File 20:Dialog Global Reporter 1997-2004/Mar 05
      (c) 2004 The Dialog Corp.
File 623:Business Week 1985-2004/Mar 04
      (c) 2004 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2004/Mar 05
      (c) 2004 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 05
      (c) 2004 The Gale Group
File 813:PR Newswire 1987-1999/Apr 30
      (c) 1999 PR Newswire Association Inc
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Set	Items	Description
S1	1174885	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	3665820	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	3665820	S2(5N) S2
S4	5870213	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	3875919	SELECT ? OR CHOO? OR CHOICE? OR DECID?
S6	1423	S4 (N) S5
S7	30156	S4 (5N) S5
S8	47	S6 (S) S3
S9	44	RD (unique items)
S10	862	S7 (S) S3
S11	818	RD (unique items)
S12	317	S7 (10N) S3
S13	0	HOW FILES
S14	152289	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	11489	S1(5N) S2
S16	905	S15 AND S14
S17	0	S16 AND S6
S18	5	S16 AND S7

?

No good

ESTOPREY

show files; ds
File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 05
(c) 2004 The Gale group

Set	Items	Description
S1	213610	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	315975	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	315975	S2 (5N) S2
S4	260224	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	356369	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	134	S4 (N) S5
S7	2464	S4 (5N) S5
S8	7	S6 (S) S3
S9	7	RD (unique items)
S10	136	S7 (S) S3
S11	135	RD (unique items)
S12	51	S7 (10N) S3
S13	0	HOW FILES
S14	17101	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	4123	S1(5N) S2
S16	1132	S15 AND S14
S17	0	S16 AND S6
S18	7	S16 AND S7
	?	

(Brd)

?t s18/free,k/1-7

18/K/1

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06006549 SUPPLIER NUMBER: 70368452 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Interlibrary Loan and Resource Sharing Products: An Overview of Current Features and Functionality.

Nov, 2000

WORD COUNT: 80775 LINE COUNT: 06653

DESCRIPTORS: Library administration--Analysis; Inter-library loans--Analysis; Libraries--Circulation, loans; Library cooperation--Analysis

GEOGRAPHIC CODES/NAMES: 1USA United States

FILE SEGMENT: MI File 47

... CARLWeb ILL Request is not designed to track real-time status; that function is carried out by the library's ILL system.

Customization

Customers can *change* some *parameter* settings in System Holds. The text of messages (such as "Your borrower type cannot request items of this type," or "There are items on shelf...unmediated requests, but staff can place holds for patrons who have submitted mediated requests. System Holds are sent directly to lenders, as long as the *parameters* allow holds by this type of patron on this type of material.

CARLWeb ILL ...the request to another library based on the choice list and load-balancing algorithm.

Loan restrictions or other use limitations are governed by the Circulation *parameters*. These *parameters* can set different loan periods and policies for different types of libraries or libraries within groups. Loan policies are based on Patron Type in combination...information to the librarian over the phone.

Customers using TLC do not require the patron to supply a list of potential suppliers; the mechanics of *choosing* a lending library or *commercial* document delivery supplier is hidden from the patron because On Point sees that function as the responsibility of library staff.

The Request Process: Searching, Editing...

18/K/2

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05995680 SUPPLIER NUMBER: 69676628 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The Price of Change: The Role of CEO Compensation in Strategic Variation and Deviation From Industry Strategy Norms.(Brief Article)

Nov, 2000

WORD COUNT: 9641 LINE COUNT: 00874

DESCRIPTORS: Executives--Salaries, benefits, etc.

GEOGRAPHIC CODES/NAMES: 1USA United States

EVENT CODES/NAMES: 280 Personnel administration

FILE SEGMENT: MC File 75

... by the firm or its industry, respectively, makes firm evaluation by stakeholders more difficult. For this reason, Holmstrom (1982b: 338) suggested that firms have an *incentive* to distort project *choice* to those most correlated with the market to assure a benchmark by which outcomes and firm reputation can be evaluated.

Although the above research emphasizes...them to be positively correlated with performance across firms in several different industries. Consequently, to the extent that CEOs' pay influences their choices regarding the *factors* underlying strategic *change*, and ultimately firm performance, my results have important implications for these area of strategy research and practice.

Future Research

An important question raised by this...In additional sensitivity tests, similar results were also obtained using alternative performance measures such as ROE, ROS, and total stock returns.

References

Allison, P. 1990. *Change* *scores* as dependent variables in *regression* analysis. In C. Clogg (ed.), *Sociological methodology*: 93-114. Oxford: Basil Blackwell.

Amburgey, T., & Miner, A. 1992. Strategic momentum: The effects of repetitive, positional, and...

18/K/3
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05284215 SUPPLIER NUMBER: 53406391 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Assessment of Infant Sleeping Position- Selected States, 1996. (From the Centers for Disease Control and Prevention)
 Dec 9, 1998
 WORD COUNT: 1731 LINE COUNT: 00142

DESCRIPTORS: United States. Centers for Disease Control and Prevention-- Reports; Sudden infant death syndrome--Prevention; Sleep positions-- Demographic aspects
 FILE SEGMENT: MI File 47

... How do you put your new baby down to sleep most of the time?" Response categories included on the baby's side, back, or stomach. *Statistical* *weights* were applied to account for sampling probability, nonresponse, and sampling frame coverage in each state. The state-specific response rate to the entire questionnaire ranged...

...responded to the questionnaire, the rate of decline since 1992, or the distribution of factors (i.e., maternal age, education, parity, and exposure to health-*promotion* messages) related to the *choice* of infant position.

Infants aged (equal to or greater than)16 weeks were more likely to be placed on their stomach than were infants in...in the home((6)(8)(9)). Decreasing the difference in SIDS rates in high-risk populations will require new educational efforts and the identification and *modification* of the risk *factors* that contribute to the disparity in mortality.

References

1. CDC. Sudden infant death syndrome--United States, 1989-1994. MMWR 1995;45:559-63.
 2...

18/K/4
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04997194 SUPPLIER NUMBER: 19909185 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Color ink jet printers. (evaluations of 25 personal ink jet printers)
 (includes related article on benchmark test results, the use of digital cameras, scanners and printers, and the quality of ink jet output) (one of three evaluations of personal ink jet, laser and multifunction printers searchable under 'Personal printers') (Hardware Review) (Cover Story) (Evaluation)

Nov 4, 1997
 WORD COUNT: 9086 LINE COUNT: 00692

SPECIAL FEATURES: photograph; table; illustration
 COMPANY NAMES: Epson America Inc.--Products; Hewlett-Packard Co.-- Products
 DESCRIPTORS: Ink-jet printers--Evaluation
 PRODUCT/INDUSTRY NAMES: 3573262 (Ink Jet Printers)
 SIC CODES: 3577 Computer peripheral equipment, not elsewhere classified
 TICKER SYMBOLS: HWP
 TRADE NAMES: HP DeskJet 722C (Color ink jet printer)--Evaluation; Epson Stylus Color 800 (Color ink jet printer)--Evaluation
 FILE SEGMENT: CD File 275
 ...ABSTRACT: that is durable and a good choice for budget-restricted home users. The HP DeskJet 1600CM is designed for heavy-duty network printing in large *commercial* environments. The Editor's *Choices* are the Epson Stylus Color 800 and the HP DeskJet 722C. The Stylus Color 800 is an

excellent choice for a business ink jet printer...
... dot quality, resolution, raggedness, and detectability. We translated the numeric results into three tiers of performance (good, fair, poor) in each area.

The dot quality *score* is based on *statistics* derived by analyzing the dots in the image, such as the standard deviation of the average area of all the dots in the target, and...notes, and invitations.

This model's greatest visible benefit was in printing photo images, especially on the special photo paper, where the extra color blending *added* realism. *Scores* on our speed tests were on a par with other printers. The 694C's features are a step up from the 672C; it is a...

18/K/5

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04395665 SUPPLIER NUMBER: 17633102 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Body weight and low-density lipoprotein cholesterol changes after consumption of a low-fat ad libitum diet.

Nov 8, 1995

WORD COUNT: 5996 LINE COUNT: 00472

SPECIAL FEATURES: illustration; table; graph

DESCRIPTORS: Low-fat diet--Physiological aspects; Blood cholesterol-- Nutritional aspects; Blood lipids--Nutritional aspects

FILE SEGMENT: MI File 47

... in Table 2. Between diet phases, subjects were allowed to interrupt their participation in the study for various length of times, during which they consumed *ad* libitum diets of their *choice* and preparation, and food was not provided. In nine subjects, the low-fat ad libitum diet was added to the protocol only after they had...

...In the remaining 18 subjects, the interval was between 0 and 38 days (mean, 20.7 days). There were no significant differences in plasma lipid *changes* and body *weight* *changes* (4.2(+ or -)4.4 kg and 3.3(+ or -)3.0 kg, respectively) in these two groups of subjects in response to the low... ...mg/1000 kJ (73 mg/1000 kcal) of cholesterol (Table 2). This diet was relatively enriched in fiber as compared to the baseline diet. In *addition*, the *weight* and volume of the low-fat diet were higher than those of the baseline diet, as indicated by a 30% higher weight (Table 2).

During...indicated in the Figure, there was a high degree of individual variability in weight loss during the ad libitum low-fat phase. There was no *statistical* difference in *weight* loss in men (4.51(+ or -)3.91 kg) and women (2.81(+ or -)2.9 kg). Weight loss was correlated with the initial body...

...in all subjects were still lower than those measured during the baseline diet but were not significantly different from levels measured during the low-fat *weight*-maintenance diet. In *addition*, during the low-fat ad libitum diet, plasma triglyceride, but not VLDL-C, levels were significantly lower than levels measured during the low-fat weight...

...higher incidence of coronary heart disease mortality.(29,30)

The purpose of our study was to assess the efficacy of a low-fat diet in *modifying* body *weight* and plasma lipid levels in ...JD, Wentworth D, et al. Overall and coronary heart disease mortality rates in relation to major risk factors in 325348 men screened for the MRFIT: *Multiple* Risk *Factor* Intervention Trial. Am Heart J. 1986;112:825-836. (2.) Stamler J, Wentworth D, Neaton JD. Is the relationship between serum cholesterol and risk of premature death from coronary heart disease continuous or graded? findings in 356 222 primary screenees of the *Multiple* Risk *Factor* Intervention Trial (MRFIT). JAMA. 1986;256:2823-2828. (3.) Kannel WB, Gordon T, Castelli WP. Role of lipid and lipoprotein fractions in atherosclerosis: the Framingham...

18/K/6

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04061916. SUPPLIER NUMBER: 15156597 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Neural mechanisms for forming a perceptual decision.

April 8, 1994

WORD COUNT: 6942 LINE COUNT: 00570

SPECIAL FEATURES: illustration; chart; graph

DESCRIPTORS: Visual perception--Physiological aspects; Neural transmission--Physiological aspects; Cerebral cortex--Physiological aspects; Decision-making--Research

FILE SEGMENT: MI File 47

... each possible direction of motion. The monkey indicated its judgment of motion direction by making a saccadic eye movement to one of the LEDs. Correct *choices* were *rewarded* with drops of water or juice. We trained two monkeys on this task until their performance under a wide range of stimulus conditions no longer...number of trials (usually five) was presented in each direction for each correlation value. At 0 percent correlation, where the stimulus cannot cue a correct *choice*, we *rewarded* the monkey randomly. *Reward* contingencies were identical for stimulated and nonstimulated trials, and all trial types were randomly interleaved.

Performance on the eight-alternative discrimination. Microstimulation frequently had a...

...described choice bias, one for each choice direction. If the data from an experiment revealed no choice bias, the eight bias coefficients were equal. An *additional* eight *parameters* described the effect of microstimulation, one corresponding to each of the eight possible directions. Finally, five parameters described the relation between the direction and strength...

...are symmetrically distributed about that direction in the absence of bias.

We used a maximum likelihood fitting method to provide quantitative estimates and measures of *statistical* significance for each *parameter* (22). Our criterion for *statistical* significance of a *parameter* in the model was $P < 0.01$. The model provided an excellent description of the data for every experiment(23), with model predictions closely matching...180 degrees away from the jth direction, $[\gamma]_{.sub.3}$, $[\gamma]_{.sub.4}$, and $[\gamma]_{.sub.5}$, respectively, used. In each instance, the designated $[\gamma]$ *parameter* is *multiplied* by x , the correlation of the visual stimulus. This system of equations estimates the proportion of choices in eight directions for each combination of visual...

...directions would be affected by a vector averaging mechanism when visual stimulus motion is 90 or 135 degrees away from the microstimulation effect direction. The *change* in *parameter* estimates would thereby permit accurate description of the effects of vector averaging. But predicted choices in this case would be affected independent of visual stimulus...

18/K/7

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03317715 SUPPLIER NUMBER: 08165385 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Systems analysis at the molecular scale.

Oct 13, 1989

WORD COUNT: 5901 LINE COUNT: 00489

SPECIAL FEATURES: illustration; chart; graph

DESCRIPTORS: Mathematical models--Usage; Chemistry, Physical and theoretical--Models

FILE SEGMENT: MI File 47

... relation between the input parameters and the output observables.

Various approaches to the latter problem might be taken, including the traditional avenue of rerunning a *statistical* ensemble of models with varied *parameters* [5] or perhaps other guided schemes of parameter space variations [6.] Clearly an enormous amount of information can be generated

in this fashion, and it...a quantitative assessment of the relations among all the dependent and independent variables of the system, as well as guide prioritization of new measurements for *updating* *parameters* that are suspected of having significant uncertainty.

Reduction

The sensitivity analysis methods discussed above are aimed at analyzing a physical-chemical system for its significant...a breakthrough in treating systems questions in any one physical problem will have immediate applications to others, which would make the effort extremely worthwhile and *rewarding*. In *deciding* to pursue molecular-Scale systems analysis, an important question is: What can one expect from the investment of the additional time and cost? This question...

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FTEXT /

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?show files; ds
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S6	2301	S4 (N) S5
S7	38689	S4 (5N) S5
S8	57	S6 (S) S3
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S15	33100	S1(5N) S2
S16	7566	S15 AND S14
S17	7566	S16 AND S6
S18	124	S16 AND S7
		?

*Dialog
Search done after consult
w/ Bob Wainhardt.*

TEXT /

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          INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2     3888941    PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3     3888941    S2 (5N) S2
S4     5242311    ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER?
          OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? -
          OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5     2963806    SELECT ? OR CHOOS? OR CHOICE? OR DECID?
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S7     38689     S4 (5N) S5
S8     57        S6 (S) S3
S9     48        RD (unique items)
S10    1440       S7 (S) S3
S11    1158       RD (unique items)
S12    611        S7 (10N) S3
S13    0          HOW FILES
S14    262961    S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-
          COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD
          OR ADDING OR ADDED OR ADDITION?)
S15    33100      S1(5N) S2
S16    7566       S15 AND S14
S17    12477     S16 AND S6
S18    12478     -S16 AND S7 /
?
```

A-D Ue

show titles; ds

File 635:Business Dateline(R) 1985-2004/Mar 05
 (c) 2004 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2004/Mar 05
 (c) 2004 The Gale Group

File 387:The Denver Post 1994-2004/Mar 04
 (c) 2004 Denver Post

File 471:New York Times Fulltext 90-Day 2004/Mar 04
 (c) 2004 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
 (c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2004/Mar 05
 (c) 2004 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2004/Mar 04
 (c) 2004 Detroit Free Press Inc.

File 631:Boston Globe 1980-2004/Mar 05
 (c) 2004 Boston Globe

File 633:Phil.Inquirer 1983-2004/Mar 03
 (c) 2004 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2004/Mar 05
 (c) 2004 Newsday Inc.

File 640:San Francisco Chronicle 1988-2004/Mar 05
 (c) 2004 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2004/Mar 04
 (c) 2004 Scripps Howard News

File 702:Miami Herald 1983-2004/Mar 04
 (c) 2004 The Miami Herald Publishing Co.

File 703:USA Today 1989-2004/Mar 04
 (c) 2004 USA Today

File 704:(Portland)The Oregonian 1989-2004/Mar 04
 (c) 2004 The Oregonian

File 713:Atlanta J/Const. 1989-2004/Mar 05
 (c) 2004 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2004/Mar 05
 (c) 2004 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2004/Mar 05
 (c) 2004 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2004/Mar 04
 (c) 2004 The Plain Dealer

File 735:St. Petersburg Times 1989- 2004/Mar 04
 (c) 2004 St. Petersburg Times

File 476:Financial Times Fulltext 1982-2004/Mar 05
 (c) 2004 Financial Times Ltd

File 477:Irish Times 1999-2004/Mar 05
 (c) 2004 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2004/Mar 04
 (c) 2004 Times Newspapers

File 711:Independent(London) Sep 1988-2004/Mar 05
 (c) 2004 Newspaper Publ. PLC

File 756:Daily/Sunday Telegraph 2000-2004/Mar 05
 (c) 2004 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2004/Feb 26
 (c) 2004

Set	Items	Description
S1	998919	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	3314733	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	3314733	S2(5N) S2
S4	3107136	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? - OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	3833394	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	1286	S4(N) S5
S7	23902	S4 (5N) S5
S8	40	S6 (S) S3
S9	40	RD (unique items)
S10	618	S7 (S) S3
S11	612	RD (unique items)

Eshop

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File 47:Gale Group Magazine DB(TM) 1959-2004/Mar 05
(c) 2004 The Gale group

Set	Items	Description
S1	213610	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	315975	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	315975	S2(5N) S2
S4	260224	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	356369	SELECT ? OR CHOOSEN? OR CHOICE? OR DECID?
S6	134	S4(N) S5
S7	2464	S4 (5N) S5
S8	7	S6 (S) S3
S9	7	RD (unique items)
S10	136	S7 (S) S3
S11	135	RD (unique items)
S12	51	S7 (10N) S3
S13	0	HOW FILES
S14	17101	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	4123	S1(5N) S2
S16	1132	S15 AND S14
S17	0	S16 AND S6
<i>S18</i>	7	S16 AND S7
	?	

B6

MATCH TEXT

?show files; ds
File 625:American Banker Publications 1981-2004/Mar 05
 (c) 2004 American Banker
File 268:Banking Info Source 1981-2004/Feb W4
 (c) 2004 ProQuest Info&Learning
File 626:Bond Buyer Full Text 1981-2004/Mar 05
 (c) 2004 Bond Buyer
File 267:Finance & Banking Newsletters 2004/Mar 03
 (c) 2004 The Dialog Corp.

Set	Items	Description
S1	66798	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	80927	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	80927	S2 (5N) S2
S4	229127	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	106726	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	74	S4 (N) S5
S7	1412	S4 (5N) S5
S8	2	S6 (S) S3
S9	2	RD (unique items)
S10	64	S7 (S) S3
S11	64	RD (unique items)
S12	18	S7 (10N) S3
S13	0	HOW FILES
S14	3329	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	516	S1(5N) S2
S16	85	S15 AND S14
S17	0	S16 AND S6
S18	1	S16 AND S7
	?	

F TEXT 2

?show files; ds
File 9:Business & Industry(R) Jul/1994-2004/Mar 04
 (c) 2004 Resp. DB Svcs.
File 20:Dialog Global Reporter 1997-2004/Mar 05
 (c) 2004 The Dialog Corp.
File 623:Business Week 1985-2004/Mar 04
 (c) 2004 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2004/Mar 05
 (c) 2004 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 05
 (c) 2004 The Gale Group
File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	1174885	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	3665820	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	3665820	S2 (5N) S2
S4	5870213	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	3875919	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	1423	S4 (N) S5
S7	30156	S4 (5N) S5
S8	47	S6 (S) S3
S9	44	RD (unique items)
S10	862	S7 (S) S3
S11	818	RD (unique items)
S12	317	S7 (10N) S3
S13	0	HOW FILES
S14	152289	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	11489	S1(5N) S2
S16	905	S15 AND S14
S17	0	S16 AND S6
S18	5	S16 AND S7

?

Wc QD

NF T&P

?show files; ds
File 65:Inside Conferences 1993-2004/Feb W5
 (c) 2004 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb
 (c) 2004 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
 (c) 2003 EBSCO Pub.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 The Gale Group
File 35:Dissertation Abs Online 1861-2004/Feb
 (c) 2004 ProQuest Info&Learning
File 473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02
 (c) 2001 THE NEW YORK TIMES
File 474:New York Times Abs 1969-2004/Mar 05
 (c) 2004 The New York Times
File 475:Wall Street Journal Abs 1973-2004/Mar 05
 (c) 2004 The New York Times

Set	Items	Description
S1	456653	RANDOM? OR PROBABILIS? OR PSEUDO-RANDOM? OR STATISTIC? OR - INDETERMINAT? OR DETERMINAT? OR REGRESSION?
S2	783565	PARAMETER? OR FACTOR? OR SCORE? OR WEIGHT?
S3	783565	S2 (5N) S2
S4	455121	ADVERTS? OR AD OR ADS OR COMMERCIAL? OR POPUP? OR POPUNDER? OR PROMOTION? OR COUPON? OR BONUS? OR INCENTIVE? OR REWARD? - OR PROMOTION? OR REBATE? OR (SPECIAL (N) OFFER)
S5	242569	SELECT ? OR CHOOS? OR CHOICE? OR DECID?
S6	77	S4 (N) S5
S7	1752	S4 (5N) S5
S8	4	S6 (S) S3
S9	4	RD (unique items)
S10	131	S7 (S) S3
S11	130	RD (unique items)
S12	49	S7 (10N) S3
S13	0	HOW FILES
S14	31023	S2 (3N) (CHANG? OR MODIF? OR ALTER? OR RE-CALCULAT? OR RE-- COMPUT? OR UPDAT? OR REPLAC? OR SUBSTRACT? OR MULTIPL? OR ADD OR ADDING OR ADDED OR ADDITION?)
S15	20521	S1(5N) S2
S16	2312	S15 AND S14
S17	0	S16 AND S6
S18	0	S16 AND S7
	?	